

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20060010017"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:22
S4	2	WO "9401826" maspar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:37
S5	0	WO "0199011" applied systems intelligence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:28
S6	0	WO "0199011"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:29
S7	27	"applied systems intelligence"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:32
S8	0	"applied systems intelligence" "0199011"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:30
S9	25	"0199011"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/08 13:32
S10	5	(WO-200199008-\$ or WO-200199010-\$ or WO-200199011-\$ or WO-200199251-\$ or WO-9401826-\$).did.	DERWENT	AND	ON	2007/01/09 09:54
S18	415	703/7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 09:54
S19	58	S18 demand	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:49

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S20	2	S18 (demand.ab.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 09:55
S21	9	S19 (factory or factories)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 10:35
S24	2	"20060010017"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:52
S25	1772	(production or producing or product) time demand (supply supplier) simulat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:49
S26	451	S25 (production or producing or product).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:50
S27	42	S26 demand.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:50
S28	26	S27 forecast	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:52
S29	15	S28 site	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:53
S30	14	S29 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:53
S31	10	S30 output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/09 12:53

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S36	2167	705/7.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:37
S37	473	703/7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:38
S38	982	703/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:39
S39	6659	705/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:39
S40	310	(S36 or S37 or S38 or S39) "order processing"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:06
S41	6	S40 (simulat\$5 with product)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:52
S42	83	S40 ((demand or order) same production)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:53
S43	30	S42 (car or automot\$5 or vehicle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:54
S44	30	S43 (demand or order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:54
S46	2362	(S36 or S37 or S38 or S39) ("order processing" or "material production" or "manufacturing")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:56

EAST Search History

S47	19	S46 (simulat\$5 (demand or order)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 15:56
S48	13	("2002/0188499").URPN.	USPAT	AND	ON	2007/08/08 15:58
S49	3	("2003/0050870").URPN.	USPAT	AND	ON	2007/08/08 15:58
S50	0	("2003/0055700").URPN.	USPAT	AND	ON	2007/08/08 15:59
S51	17	("5235508" "5548518" "5630070" "5787000" "5796614" "5943484" "5971585" "6031984" "6041267" "6049742" "6088626" "6477660" "6625616").PN. OR ("6701201").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/08/08 15:59
S52	5	("2003/0065415").URPN.	USPAT	AND	ON	2007/08/08 15:59
S55	20	(S48 or S49 or S51 or S52) ((demand or order) same production)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:01
S56	13	S55 (supplier or buyer or dealer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:02
S57	101	(S36 or S37 or S38 or S39) ("work schedule")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:02
S58	46	S57 capacity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:03
S59	5	S58 ("order planning" or "production planning" or "material production" or "supply chain")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:04
S60	14	(S36 or S37 or S38 or S39) (simulat\$ with production).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:06
S61	1	(S36 or S37 or S38 or S39) (simulat\$ with production planning).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:07

EAST Search History

S62	1981	(production or producing or product) time demand (supply supplier) simulat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S63	503	S62 (production or producing or product).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S64	45	S63 demand.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S65	28	S64 forecast	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S66	17	S65 site	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S67	16	S66 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/08/08 16:15
S68	10	(US-20030055700-\$ or US-20030050870-\$ or US-20020188499-\$ or US-20030065415-\$).did. or (US-6701201-\$).did. or (WO-9401826-\$ or WO-200199251-\$ or WO-200199010-\$ or WO-200199011-\$ or WO-200199008-\$).did.	US-PGPUB; USPAT; DERWENT	AND	ON	2007/12/29 17:01
S69	4	S68 specification	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:15
S70	2305	705/7.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S71	502	703/7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08

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S72	1042	703/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S73	7198	705/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S74	334	(S70 or S71 or S72 or S73) "order processing"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:13
S75	91	S74 ((demand or order) same production)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S76	31	S75 (car or automo\$5 or vehicle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S77	31	S76 (demand or order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S78	30	S77 (sites or facility or plant or manufacturer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:08
S79	10	S78 (features with product with select\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:09
S80	17	(S70 or S71 or S72 or S73) ("supply chain" with order).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:14
S81	1	S80 (features with product with select\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:13
S82	19	("2004/0064351").URPN.	USPAT	AND	ON	2007/12/29 17:14

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S83	0	S68 (feature with product with select\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:15
S84	2	S68 (feature with product)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:15
S85	11	(US-20030055700-\$ or US-20030050870-\$ or US-20020188499-\$ or US-20030065415-\$).did. or (US-6701201-\$ or US-6721713-\$).did. or (WO-9401826-\$ or WO-200199251-\$ or WO-200199010-\$ or WO-200199011-\$ or WO-200199008-\$).did.	US-PGPUB; USPAT; DERWENT	AND	ON	2007/12/29 17:29
S86	2	S85 (select\$5 with feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:17
S87	598	"supply chain management".ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:21
S88	1	S87 (feature with select\$5 with product)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:20
S89	0	S87 (selectable with feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:20
S90	73	S87 (select\$5 with feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:20
S91	0	S87 (selectable same feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:28

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S92	0	"supply chain management" same "selectable feature"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:21
S93	64	S87 (modif\$5 same feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:28
S94	5	S87 (modif\$5 with feature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/12/29 17:28
S95	1	S85 (modif\$5 with feature)	US-PGPUB; USPAT; DERWENT	AND	ON	2007/12/29 17:31
S96	1	S85 (customiz\$5 with feature)	US-PGPUB; USPAT; DERWENT	AND	ON	2007/12/29 17:32


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[Reengineering the Order Fulfillment Process in Supply Chain Networks](#) - all 4 versions »

FUREN LIN, MJ SHAW - Information-Based Manufacturing: Technology, Strategy and ..., 2001 - books.google.com .

... A multiagent **simulation** platform, called Swarm, is enhanced and ... described three main types of **supply chain** network and summarized their **features** in Table 1 ...

Cited by 76 - [Related Articles](#) - [Web Search](#)

[Development of a high-level supply chain simulation model](#) - all 2 versions

»

S Jain, RW Workman, LM Collins, EC Ervin - **Simulation** Conference, 2001. Proceedings of the Winter, 2001 - [ieeexplore.ieee.org](#)

... analysis was used to **select** a set ... **simulation** software rather than **supply chain simulation** tools that ... designed independent of software **features** and constraints. ...

Cited by 30 - [Related Articles](#) - [Web Search](#)

[Information enrichment designing the supply chain for competitive advantage](#) - all 3 versions »

R Mason-Jones, DR Towill - **Supply Chain Management: An International Journal**, 1997 - [emeraldinsight.com](#)

... Response rate, **Supply** and demand, **Supply chain** Article Type ... Please **select** from the following view options: ... About Library Link; News; **Features**; Library Journals; ...

Cited by 77 - [Related Articles](#) - [Web Search](#)

[Supply chain simulation with discrete-continuous combined modeling](#) - all 5 versions »

YH Lee, MK Cho, SJ Kim, YB Kim - **Computers & Industrial Engineering**, 2002 - Elsevier

... The salient **features** of eSCA are a client/server ... what **supply chain** network design to **select**, but it ... to predict exactly how a proposed **supply chain** design will ...

Cited by 22 - [Related Articles](#) - [Web Search](#)

[A simulation test bed for production and supply chain modeling](#)

ST Enns, P Suwanruji - **Simulation** Conference, 2003. Proceedings of the 2003 Winter, 2003 - [ieeexplore.ieee.org](#)

... to different parts of the production or **supply chain**. ... as the mean values used in material flow **simulation**. ... MPS/MS releases include the Fixed **Order** Quantity (FOQ ...

Cited by 15 - [Related Articles](#) - [Web Search](#)

[A Simulation Game for Teaching Service-Oriented Supply Chain Management: Does Information Sharing ...](#) - all 2 versions »

EG Anderson, DJ Morrice - **Production and Operations Management**, 2000 - [atypon-link.com](#)

... have **supply** chains with similar **features** (eg, Wheel ... in Microsoft Excel was used to **select** the optimally ... be used to illustrate **supply chain** management principles ...

Cited by 20 - [Related Articles](#) - [Web Search](#)

[\[PDF\] An Agent-Based Approach for Manufacturing Enterprise Integration and Supply Chain Management](#) - all 4 versions »

W Shen, DH Norrie - Globalization of Manufacturing in the Digital Communications ..., 1998 - isg.enme.ucalgary.ca
... customers to view and **select** products ... a prototype integrating intelligent **feature**-based design ... for manufacturing enterprise integration and **supply chain** networks ...

Cited by 28 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Strategic production-distribution models: A critical review with emphasis on global **supply chain** ... - all 4 versions »

CJ Vidal, M Goetschalckx - European Journal of Operational Research, 1997 - Elsevier
... the set of **suppliers to select**; • the transportation ... consideration of global coordination **features** in addition to global **supply chain** structural deci ...

Cited by 203 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

GRIDS-SCF: An Infrastructure for Distributed **Supply Chain Simulation** - all 4 versions »

SJE Taylor, R Sudra, T Janahan, G Tan, J Ladbroke - **SIMULATION**, 2002 - sim.sagepub.com

... To convert the engine assembly **supply chain** into a sup- ply **chain** federation, the first ... is used, the models themselves do not have the **features** required for ...

Cited by 17 - [Related Articles](#) - [Web Search](#)

Agent-based **supply chain** management—1: framework - all 8 versions »

N Julka, R Srinivasan, I Karimi - Computers and Chemical Engineering, 2002 - Elsevier
... They develop a mixed-integer linear programming (MILP) model to **select** a product ... We identify the elements in a **supply chain**, their **features**, and the ...

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... a novel software system for model development, model testing and **simulation** in agricultural systems ... - [all 3 versions »](#)

RL McCown, GL Hammer, JNG Hargreaves, DP Holzworth ... - Agricultural Systems, 1996 - Elsevier

... with the user- friendly **features** of screen ... observed experimental data and **simulation** data output and to ... achievements in model development, **select** current models ...

[Cited by 194](#) - [Related Articles](#) - [Web Search](#)

[Creating a flexible, **simulation**-based finite scheduling tool - all 2 versions »](#)

BW Mazziotti, RE Horne Jr - Proceedings of the 29th conference on Winter **simulation**, 1997 - portal.acm.org

... The information to incorporate these **features** may be system or ... Most searching mechanisms

in **simulation** languages **select** the first item to satisfy the search ...

[Cited by 19](#) - [Related Articles](#) - [Web Search](#)

[VMD: Visual molecular dynamics - all 3 versions »](#)

W Humphrey, A Dalke, K Schulten - Journal of Molecular Graphics, 1996 - Elsevier

... New **features** and user interface methods are currently being ... a running **simulation** is to **select** a host ... choose between starting a new **simulation** or reconnecting ...

[Cited by 1989](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] EnergyPlus: Energy **Simulation** Program - all 2 versions »](#)

DB Crawley, LK Lawrie, CO Pedersen, FC Winkelmann - ASHRAE Journal, 2000 - eere.energy.gov

... We decided to **select** Fortran 90 as the programming ... The building system **simulation** may proceed at the ... Table 2: Comparisons of loads **features** and capabilities. ...

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[Integration of Process Planning and Scheduling Using **Simulation** Based Genetic Algorithms - all 3 versions »](#)

H Lee, SS Kim - The International Journal of Advanced Manufacturing ..., 2001 - Springer

... first string (v i), otherwise, **select** jth string ... make concurrent allo- cation of **features** to available ... A **simulation** module computes per- formance measures ...

[Cited by 20](#) - [Related Articles](#) - [Web Search](#)

[Business Process Modeling With Simprocess - all 2 versions »](#)

S Swegles - **Simulation** Conference Proceedings, 1997. Winter, 1997 - ieeeexplore.ieee.org

... simulating your model, you **select** the performance ... The **process** documentation **features**

of SIMPROCESS are far ... BPR tools that provide **simulation** functionality use ...

[Cited by 10](#) - [Related Articles](#) - [Web Search](#)

[Selecting **simulation** software - all 2 versions »](#)

J Banks - Proceedings of the 23rd conference on Winter **simulation**, 1991 - portal.acm.org

... Page 3. **Select** ing **Simulation** Software 17 ... (1991) discuss **features** that are important for **simulation** software to be used in the ... The **features** mentioned in the ...

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**SHADE: A FAST INSTRUCTION-SET SIMULATOR FOR EXECUTION
PROFILING - all 20 versions »**

B Cmelik, D Keppel - Fast **Simulation** of Computer Architectures, 1995 - books.google.com
... 2 of these tools limit machine **features** and/or ... **simulation** of mg88 [5] and the
simulation
and tracing ... With Shade, analyzers **select** the amount of trace data that ...

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**An object-oriented framework for developing distributed manufacturing
architectures - all 2 versions »**

B KA' DA' R, L MONOSTORI, E SZELKE - Journal of Intelligent Manufacturing, 1998 -
Springer

... Moreover, an object- oriented **simulation** framework for multi ... for tenders, evaluates
them, and **select** a task ... The main **features** of the proposed control mechanism ...

[Cited by 59](#) - [Related Articles](#) - [Web Search](#)

SimSelect: a system for **simulation software selection - all 2 versions »**

V Hlupic, AS Mann - **Simulation** Conference Proceedings, 1995. Winter, 1995 -
ieeexplore.ieee.org

... of the Option Concerning General **Features** of Desired ... whether the database contains
a **simulation** package which ... query the user is required to **select** the **process** ...

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[... Architecture for Conflict Management Between Make and Delivery Agents in an Enterprise **Supply Chain** - all 3 versions »](#)

F Arcelli, F Tisato, L Ubezio - Journal of Internet Commerce, 2006 - haworthpress.com

... within a structure like a **supply chain** (Lambert and ... paper is focused on internal **supply chains**, stressing ... system architecture three actors: **Order Management Sys ...**

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[Embedding policy and capacity in concurrent SCM simulator - all 2 versions »](#)

T Konzo, R Saga, S Aoki, H Tsuji - Systems, Man and Cybernetics, 2003. IEEE International ..., 2003 - ieeexplore.ieee.org

... trade among players in a **supply chain**, e- Marketplace ... Relationship (3)Supplier-driven Market **Selectable** (2)Customer ... Let us discuss the **features** of patterns. ...

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[LOSIMOPU: Logistics Simulator on](#)

PU Uncertainty - Global Integrated **Supply Chain** Systems, 2006 - books.google.com

... to teach the general users what the **supply chain** management is and what policy affects the whole **chain**. ... patterns. Let us discuss the **features** of patterns. ...

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[An Agent-Based Information Technology Architecture for Mass Customized Markets - all 2 versions »](#)

M Ghiassi, C Spera - Mass Customization Information Systems in Business, 2007 - books.google.com

... They report results from a **simulation** study which show ... These **features** offer the necessary elements for ... visibility across the entire **supply chain** and allowing ...

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[MODELLING OF NETWORKS OF PRODUCTION AND LOGISTICS AND ANALYSIS OF THEIR NONLINEAR DYNAMICS Bernd ... - all 2 versions »](#)

R Donner, A Witt - **Supply Chain** Management - actapress.com

... paper lies in the framework of operational **supply chain** management ... 3.1 Basic model **features** In this paper we focus ... For an accurate control of the **supply** of the ...

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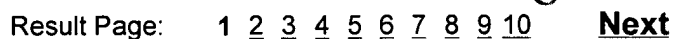
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